

SCA-1200HT

Optimized Performance in a Durable System

The SCA-1200HT is specifically designed for the removal of soluble support materials on 3D printed parts. The units are compatible with all Stratasys soluble support materials and corresponding build materials in conjunction with all recommended support removal concentrates – ABS, ASA, PC, Nylon, and PolyJet Resins.

Engineered to Work

Since the launch of the original SCA-1200 in 2008, PADT has successfully manufactured and supported the SCA family of cleaning systems for users worldwide. User experience was applied to improve the product, resulting in the SCA-1200HT – delivering greater reliability, a richer feature set, and simpler maintenance.

The SCA-1200HT includes a "no-heat" option to use the device with the heater turned off, perfect for PolyJet parts.



Product Specification

- Support Removal from ABS, ASA, PC, Nylon and PolyJet 3D Printed Parts
- Temperature presets at 50, 60, 70, and 85°C
- Available "no-heat" option for PolyJet
- User-controlled timer
- Stratasys provided cleaning solution
- Unique spray nozzle optimizes flow coverage
- Universal power input; 110V or 220V
- Case design complements Stratasys system aesthetics
- Whisper-quiet operation
- Size: 26 L x 17.5 W x 20.5" H
660 L x 445 W x 520 mm H
- 10 x 10 x 12" / 250 x 250 x 300mm removable parts basket
- 12.2 gal / 46.3 L Capacity
- Easily accessed drain on front
- Integral hinged lid
- Stainless steel tub and basket
- Over temp and water level alarms
- Safely halts operation on alarms
- Field replaceable sub-assemblies
- CE, cTUVus regulatory approvals

